

ABSTRACT

The visible light reflectance of polymeric substrates coated with conductive oxides is minimized over a broad region of the visible light spectrum by alternating layers of materials of high and low refractive index interposed between the substrate and the conductive oxide. The conductive oxide is outermost to permit direct electrical contact to be made. Visible light reflectance is 10% or less and visible light transmittance is 90% or more over a broad region of the spectrum.